Respondent

IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK

In the Matter of the Arbitration Between

T.CO METALS LLC,

Petitioner/Plaintiff,
v.

DEMPSEY PIPE & SUPPLY, INC.,

Respondent/Defendant.

DEMPSEY PIPE & SUPPLY, INC.,

Petitioner
v.

T.CO METALS LLC,

SECOND DECLARATION OF ALFRED J. KUFFLER, ESQUIRE

ALFRED J. KUFFLER, an attorney duly admitted to practice law before the Courts of the State of New York, this Court, and the Commonwealth of Pennsylvania, hereby affirms the following under penalty of perjury:

1. I am a partner of the firm Montgomery, McCracken, Walker & Rhoads, LLP, attorneys for T.Co Metals LLC ("T.Co"), which was the Claimant in the arbitration before the American Arbitration Association's International Centre for Dispute Resolution ("ICDR"), Number 50 143 T 00278 06. I make this affirmation in support of T.Co's application to modify or vacate the Final Arbitration Award in this arbitration.

- 2. Attached as Exhibit A is a true and correct copy of T.Co Metals LLC Analysis of Arbitrator's Question III.C Calculation of Dempsey's Processing Costs, which was submitted to Arbitrator Friedland during the final argument on March 19, 2007 in this arbitration.
- 3. Attached as Exhibit B is a true and correct copy of certain pages from the transcript of the proceedings before the sole arbitrator, Paul D. Friedland, Esq. ("Arbitrator Friedland"), held on December 19, 2006.

I declare under penalties of perjury of the laws of the United States the foregoing is true and correct.

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Dated: Philadelphia, Pennsylvania November 6, 2007

EXHIBIT A

T.Co Metals LLC Analysis of Arbitrator's Question III.C Calculation of Dempsey's Processing Costs

			Description o	of Calculation			
1	2	3	4	5	6	7	8
Number of defective pieces processed	Divided by the number of pieces processed per hour (which gives the number of hours of processing)	Multiplied by the processing cost per hour (which gives the cost of processing the out-of- tolerance pipe)	Minus the cost of processing the same number of pieces of normal pipe, which equals:	Number of defective pieces processed	Divided by the number of pieces processed per hour normally (which gives the number of hours of processing normally required)	Multiplied by the processing cost per hour (which gives the cost of processing the pipe had it been within tolerance)	Which equals (which gives the difference between actual processing (3) minus normal processing (7))
			Calcu	lation			
1,550 divided by .17 = 9,117.6	9,117.6 divided by 9 = 1,013.1 hours	1,013.1 multiplied by \$82.50 = \$83,580.75		1,550 divided by .17 = 9,117.6	9,117.6 divided by 12 = 759.8 hours	759.8 multiplied by \$82.50 = \$62,683.50	\$20,897.25

Explanation and Documentation of Figures Used in Calculations						
Figure	Explanation and Documentation					
1,550 short tons (ST) (columns 1 and 5)	Assuming that the Arbitrator accepts that the survey reports provided contractually required notice, 620 metric tons (MT) of .250 wall from ALGARVE plus 770 MT of .250 wall from NORMANDIE V54 plus 19 MT of .188 wall received and not rejected by Dempsey equals 1,409 MT or (when multiplied by a conversion rate of 1.1) 1,550 ST.					
	Stated differently, 2,440 metric tons (MT) sold minus 401 MT of .250 wall aboard the NORMANDIE V51 (no claim) minus 405 MT of .250 wall aboard TOSCANA minus (absolutely no notice) 100 MT of .280 wall from the ALGARVE (absolutely no notice) minus 126 MT of the .188 wall from the ALGARVE (rejected) equals 1,408 MT or 1,549 ST. See T.Co Ex. 10 for MT per wall size per vessel. (Note that Respondent's Amended Answer and Counterclaim contains erroneous figures).					
.17 ST per piece (columns 1 and 5)	For the .250 wall, 17 pounds per foot times 20 feet divided by 2,000 pounds equals .17 ST per piece. (Note that the Arbitrator's figure calculated the weight per piece on a MT basis).					
9 "out-of-tolerance" pieces per hour (column 2)	Approximately 82% of all .250 wall pipe was processed in Hooksett (see T.Co Ex. 81), which threads pipe four days a week for ten hour shifts (see 12/19/06 Tr. 498:2-3, 17-18). As set forth in T.Co Ex. 82, which analyzes the total sales per month of the .250 wall sold to customers serviced by the Hooksett facility, during the months of July 2005 to December 2005 (when it is alleged that the "out-of-tolerance" pipe was processed), Dempsey processed, on average, 123 (line 156), 65 (line 187), 112 (line 225), 79 (line 254), 94 (line 283), and 75 (line 308) pieces per working day.					
	Averaging those monthly figures, during this period Dempsey processed on average 91 pieces per 10-hour day or 9 pieces per hour. Dempsey's unsupported assertion that it processed only 3 pieces per hour lacks any basis in the record or reality and would mean that Dempsey, using its own figures on the number of pieces claimed, would <i>still</i> be processing T.Co material.					
\$82.5 processing cost per hour (columns 3 and 7)	According to Peter Dempsey, Dempsey's \$125 per hour rate is a "standard shop rate" (12/19/06 Tr. 541:16-18) that includes a profit margin of approximately 33% (<i>id.</i> at 541:22-542:3). Accordingly, an appropriate measure of Dempsey's hourly processing <i>cost</i> is at most \$125 times 66%, or \$82.50 per hour.					
12 normal pieces per hour (column 6)	See Additional Affidavit of Patrick Dempsey, ¶ 82.					

EXHIBIT B